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Substitute for form 1449/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Application Number	10/714,574-Conf. #1777	
			Filing Date	November 14, 2003	
			First Named Inventor	Jeffrey M. Isner	
			Art Unit	1633	
			Examiner Name	Q. Nguyen	
Sheet	1	of	1	Attorney Docket Number	47624DVC(71417)

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/QN/	AC	US 4,296,100			
	AD	US 5,219,739			
	AE	US 5,229,496			
	AF	US 5,332,671			
	AG	US 5,652,225			
	AH	US 6,133,231			
/QN/	AI	US 6,605,274			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
/QN/	BD	PCT/EP85/00326				
I	BE	PCT/US96/15813				
/QN/	BF	WO95/22618				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/QN/	CCA	Aharinejad et al. CSF-1 Treatment Promotes Angiogenesis In The Metaphysis Of Osteopetrotic (Toothless, tl) Rats. Bone 16:315-324, 1995.	
	CCB	Aiuti et al. The Chemokine SDF-1 is a Chemoattractant For Human CD34 + Hematopoietic Progenitor Cells and Provides a New Mechanism To Explain the Mobilization of CD34+ Progenitors to Peripheral Blood. J. Exp. Med. 185:111-120, 1997.	
	CCC	Asahara, et al., Blood, 67:842 (1986)	
/QN/	CCD	Baffour, et al., "Enhanced Angiogenesis and Growth of Collaterals by In Vivo Administration of Recombinant Basic Fibroblast Growth Factor in a Rabbit Model of Acute Lower Limb Ischemia: Dose-Response Effect Of Basic Fibroblast Growth Factor" J. Vasc. Surg., 16:181-91 (1992).	
Examiner Signature	/Quang Nguyen/		Date Considered
			12/27/2007



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Sheet	2	of	1
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/QN/	CCE	Bevilacqua, M. P., Annu. Rev. Immuno., 11:767 (1993)	
	CCF	Brooks, P. C. et al., Science 264:569 (1994)	
	CCG	Civin, C.I. et al., J. Immunol. 133:157 (1984)	
	CCH	D'Amore, P. A. et al., Annu. Rev. Physiol. 49:453 (1987)	
	CCI	Dang et al., Clin. Canc. Resea. 5:471-474 (1999)	
	CCJ	Davis, et al., Hum Gene Ther., 4:151 (1993)	
	CKK	DeVries, C. et al., Science 255:989 (1992)	
	CCL	Felgner, P.L., et al., Nature 349:351-352 (1/24/91)	
	CCM	Ferrara, et al., Biochem. Biophys. Res. Commun., 161:851-855 (1998)	
	CCN	Ferrara, Trends Cardio. Med., 3:244-250 (1993)	
	CCO	Fina, J. et al., Blood 75: 2417 (1990)	
	CCP	Flamme I. Et al., Development, 116:435 (1992)	
	CCQ	Folkman, J. et al., Science 235:442 (1987)	
	CCR	Folkman, N. Engl. J. Med., 285:1182-1186 (1971)	
	CCS	Giodano et al., Nature Medicine 2: No.5 534-539 (Examiner cited)	
	CCT	Grant et al., Proc. Natl. Acad. Sci. 90:1937-1941 (1993) (Examiner cited)	
	CCU	His, W., Abhandl., K. S. Ges. Wiss. Math. Phys. 22, 171 (1900)	
	CCV	Houck, et al., Mol. Endocrinol., 8:1806-1814 (1991)	
	CCW	Jaffe, E. A. et al., J. Clin. Invest. 52:2745 (1973)	
	CCX	Joukou, et al., J. of Cell. Phys., 173:211-215 (1997)	
	CCY	Katz, F. et al., Leuk. Res. 9: 191 (1985)	
	CCZ	Kawakami et al., Brain Research Vol. 697:104-111 (1995) (Examiner cited)	
	CCCA	Kessinger A., et al., Blood, 77:211 (1991)	
	CCCB	Klagsbrun, et al., Annu. Rev. Physiol., 53:217-239 (1991)	
	CCCC	Matthews, W. et al., "A Receptor Tyrosine Kinase cDNA Isolated from a Population of Enriched Primitive Hematopoietic Cells and Exhibiting Close Genetic Linkage to c-kit" Proc. Natl. Acad. Sci. USA, 88:9026-9030 (1991).	
	CCCD	Miettinen, M. et al., Am. J. Clin. Pathol., 79:32 (1983)	
	CCCE	Nabel et al., Nature, 362:844(1993)	
	CCCF	Newman, P. J. et al., Science 247:1219 (1990)	
	CCCG	Pepper, M. S. et al., Biochem. Biophys. Res. Comm., 181:902 (1991)	
	CCCH	Polterak, et al., J. Biol. Chem., 272:7151-7158 (1997)	
	CCCI	Pu, et al., Circulation, 88:208-215 (1993)	
	CCCJ	Pu, et al., J. Surg. Res., 54:575-83 (1993)	
	CCCK	Risau, W. et al., Development 102, 471 (1998)	
	CCCL	Safi et al., J. Mol. Cell. Cerdiol. 29:2311-2325 (1997) (Examiner cited)	
	CCCM	Sambrook et al., Molecular Cloning: A Laboratory Manual, Cold Spring Harbor Laboratory Press (1989)	
	CCCN	Sato, Y. et al., Exp. Cell Res. 204:223 (1993)	
	CCCO	Schaper, W. et al., Circ. Res. 28, 671 (1971)	
	CCCP	Schnurch, H. et al., Development 119, 957 (1993)	
/QN/	CCCQ	Sheridan, W. et al., Lancet 339:640 (1992)	

Examiner Signature	/Quang Nguyen/	Date Considered	12/27/2007
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/QN	CCCR	Shi et al., "Evidence fo Circulating Bone Marrow-Derived Endothelial Cells," Blood, 92:362-367 (1998).	
	CCCS	Shibuki, K. et al., Nature 358:676 (1991)	
	CCCT	Shpall, E.J. et al., J. Clin. Oncol, 12:28 (1994)	
	CCCU	Simmons, P. J. et al., Blood 80:388 (1992)	
	CCCV	Stratford-Perricaudet L.D., et al. J. Clin. Invest. 90:626-630 (1992)	
	CCCW	Symes et al., Current Opinion in Lipidology, 5:305-312 (1994)	
	CCCX	Takeshita, et al., Circulation, 90:228-234(1994)	
	CCCY	Takeshita, S, et al., Laboratory Investigation 74: 1061-1065 (1996)	
	CCCZ	Takeshita, S. et al., "Intramuscular Administration of Vascular Endothelial Growth Factor Induces Dose-Dependent Collateral Artery Augmentation in a Rabbit Model of Chronic Limb Ischemia." Circulation 1994 Nov;90(5 Pt 2):II228-34.	
	CCCCA	Terman, B. I. et al., Biochem. Biophys. Res. Commun. 187:1579 (1992)	
	CCCCB	Tischer, et al., J. Biol. Chem., 806:11947-11954 (1991)	
	CCCCC	Vitadello, M., et al., J. Clin. Invest. 90:626-630 (1992)	
	CCCCD	Weiss, M. et al., J. Clin. Invest., 97:591 (1996)	
	CCCCE	Witzenbichler et al. Chemotactic Properties of Angiopoietin-1 and -2, Ligands for the Endothelial-Specific Receptor Tyrosine Kinase Tie2. J. Biol. Chem 278:18514-18521, 1998.	
	CCCCF	Wolff, J.A. et al, Science 247:1465-1468 (1990)	
	CCCCG	Yanagisawa-Miwa, et al., "Salvage of Infarcted Myocardium by Angiogenic Action of Basic Fibroblast Growth Factor" Science, 257:1401-1403 (1992).	
	CCCCH	Yanagisawa-Miwa, et al., Science, 257:1401-1403 (1992)	
	CCCCI	Zollman, F. et al., Circulation (in press)	
	CCCCJ	Vitadello, M., et al., J. Clin. Invest. 90:626-630 (1992)	
	CCCCK	Weiss, M. et al., J. Clin. Invest., 97:591 (1996)	
	CCCCL	Witzenbichler et al. Chemotactic Properties of Angiopoietin-1 and -2, Ligands for the Endothelial-Specific Receptor Tyrosine Kinase Tie2. J. Biol. Chem 278:18514-18521, 1998.	
	CCCCM	Wolff, J.A. et al, Science 247:1465-1468 (1990)	
/QN	CCCCN	Yanagisawa-Miwa, et al., "Salvage of Infarcted Myocardium by Angiogenic Action of Basic Fibroblast Growth Factor" Science, 257:1401-1403 (1992).	

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